#### § 150.440

- (g) By lighterage, except in bunkering operations, unless otherwise authorized by the COTP;
- (h) When the weather at the port does not meet the minimum operating conditions for cargo transfers as defined in the port's operations manual; or
- (i) When prescribed by the Port Security Plan under heightened security conditions at the port or its adjacent areas, or on vessels calling on or serving the port.

### § 150.440 How may the COTP order suspension of cargo transfers?

- (a) In case of emergency, the COTP may order the suspension of cargo transfers at a port to prevent the discharge, or threat of discharge, of oil or natural gas or to protect the safety of life and property.
- (b) An order of suspension may be made effective immediately.
- (c) The order of suspension must state the reasons for the suspension.
- (d) The licensee may petition the District Commander, in writing, or by any means if the suspension is effective immediately, to reconsider the order of suspension. The decision of the District Commander is considered final agency action.

### § 150.445 When is oil in an SPM-OTS displaced with water?

- (a) The Port Superintendent must ensure that the oil in an SPM-OTS is displaced with water and that the valve at the pipeline end manifold is closed whenever:
- (1) A storm warning is received forecasting weather conditions that will exceed the design operating criteria listed in the operations manual for the SPM-OTS;
- (2) A vessel is about to depart the SPM because of storm conditions; or
- (3) The SPM is not scheduled for use in an oil transfer operation within the next 7 days.
- (b) The Port Engineer will not be required to perform this requirement, provided it can be demonstrated to the OCMI, that a satisfactory alternative means of safely securing all cargo transfer hoses can be implemented in the event of severe weather conditions.

#### Subpart F—Emergency and Specialty Equipment

#### §150.500 What does this subpart do?

This subpart concerns requirements for maintenance, repair, and operational testing of emergency and specialty equipment at a deepwater port.

MAINTENANCE AND REPAIR

### § 150.501 How must emergency equipment be maintained and repaired?

All lifesaving, firefighting, and other emergency equipment at a deepwater port, including additional equipment not required to be onboard the deepwater port, must be maintained in good working order and repaired according to the port's planned maintenance program and the requirements outlined in this subpart.

LIFESAVING EQUIPMENT (GENERAL)

# § 150.502 What are the maintenance and repair requirements for life-saving equipment?

- (a) Each deepwater port must have onboard, or in the operator's principal office in the case of an unmanned port, the manufacturer's instructions for performing onboard maintenance and repair of the port's lifesaving equipment. The instructions must include the following for each item of equipment, as applicable:
- (1) Instructions for maintenance and repair;
- (2) A checklist for use when carrying out the monthly inspections required under § 150.513;
- (3) A schedule of periodic maintenance;
- (4) A diagram of lubrication points with the recommended lubricants;
  - (5) A list of replaceable parts;
- (6) A list of sources of spare parts; and
- (7) A log for records of inspections and maintenance.
- (b) In lieu of the manufacturer's instructions required under paragraph (a) of this section, the deepwater port may have its own onboard planned maintenance program for maintenance and repair that is equivalent to the procedures recommended by the equipment manufacturer.

- (c) The deepwater port must have designated a person in charge of ensuring that maintenance and repair is carried out in accordance with the instructions required in paragraph (a) of this section.
- (d) If deficiencies in the maintenance or condition of lifesaving equipment are identified, the OCMI may review the instructions under paragraph (a) of this section and require appropriate changes to the instructions or operations to provide for adequate maintenance and readiness of the equipment.
- (e) When lifeboats, rescue boats, and liferafts are not fully operational because of ongoing maintenance or repairs, there must be a sufficient number of fully operational lifeboats and liferafts available for use to accommodate all persons on the deepwater port.
- (f) Except in an emergency, repairs or alterations affecting the performance of lifesaving equipment must not be made without notifying the OCMI in advance. The person in charge must report emergency repairs or alterations to lifesaving equipment to the OCMI, as soon as practicable.
- (g) The person in charge must ensure that spare parts and repair equipment are provided for each lifesaving appliance and component subject to excessive wear or consumption.

#### LAUNCHING APPLIANCES

## § 150.503 What are the time interval requirements for maintenance on survival craft falls?

- (a) Each fall used in a launching device for survival craft or rescue boats must be turned end-for-end at intervals of not more than 30 months.
- (b) Each fall must be replaced by a new fall when deteriorated or at intervals of not more than 5 years, whichever is earlier.
- (c) A fall that cannot be turned endfor-end under paragraph (a) of this section must be carefully inspected between 24 and 30 months after its installation. If the inspection shows that the fall is faultless, the fall may be continued in service up to 4 years after its installation. It must be replaced by a new fall 4 years after installation.

## § 150.504 When must the operator service and examine lifeboat and rescue boat launching appliances?

- (a) The operator must service launching appliances for lifeboats and rescue boats at intervals recommended in the manufacturer's instructions under §150.502(a), or deepwater port's planned maintenance program under §150.502(b).
- (b) The operator must thoroughly examine launching appliances for lifeboats and rescue boats at intervals not to exceed 5 years. Upon completion of the examination, the operator must subject the winch brakes of the launching appliance to a dynamic test.

## § 150.505 When must the operator service and examine lifeboat and rescue boat release gear?

- (a) The operator must service lifeboat and rescue boat release gear at intervals recommended in the manufacturer's instructions under §150.502(a), or deepwater port's planned maintenance program under §150.502(b).
- (b) The operator must subject lifeboat and rescue boat release gear to a thorough examination at each inspection for certification by personnel trained in examining the gear.

#### INFLATABLE LIFESAVING APPLIANCES

# § 150.506 When must the operator service inflatable lifesaving appliances and marine evacuation systems?

- (a) The operator must service each inflatable lifejacket, hybrid inflatable lifejacket, and marine evacuation system at intervals of 1-year after its initial packing. The operator may delay the servicing up to 5 months to meet the next scheduled inspection of the deepwater port.
- (b) The operator must service each inflatable liferaft no later than the month and year on its servicing sticker under 46 CFR 160.151–57(m)(3)(ii), except that the operator may delay servicing up to 5 months to meet the next scheduled inspection of the deepwater port. The operator must also service each inflatable liferaft:
- (1) Whenever the container of the raft is damaged; or
- (2) Whenever the container straps or seals are broken.